IN THE CLAIMS:

- 1. (Original) Compositions containing
 - A) 0.01 to 5 wt.% (in relation to the total composition) polymeric phosphites, which contain, per molecule, at least one oxetane group and of which 50% or more of all molecules contain at least four monomers from the group of a di- or polyvalent phenol and/or phosphite.
 - B) 20 to 99.99 wt.% thermoplastics, selected from the group of polycarbonates, polyalkylene terephthalates, ABS, styrene polymers, polyurethanes, polyamides, polyolefins and
 - C) 0 to 70 wt.% of at least one filling and reinforcing material
 - D) 0 to 30 wt.% of at least one flame-retarding additive
 - E) 0 to 80 wt.% of at least one further thermoplastic, different from component B
 - F) 0 to 80 wt.% of at least one elastomer modifier
 - G) 0 to 10 wt.% of other conventional additives.
- 2. (Original) Compositions containing
 - A) 0.03 wt.% to 0.1 wt.% (in relation to the total composition) polymeric phosphites, which contain, per molecule, at least one oxetane group and 50% or more of all molecules of which contain at least four

monomers from the group of a di- or polyvalent phenol and/or phospite,

- B) 30 wt.% to 41.87 wt.% thermoplastic, selected from the group of polycarbonates, polyalkylene terephthalates, ABS, styrene polymers, polyurethanes, polyamides, polyolefins and
- C) 9 to 31 wt.% of at least one filling and reinforcing material,
- D) 9 to 19 wt.% of at least one flame-retarding additive,
- E) 31 to 51 wt.% of at least one further thermoplastic different from component B,
- F) 9 to 15 wt.% of at least one elastomer modifier,
- G) 0.1 to 0.9 wt.% of other conventional additives.
- (Currently Amended) Compositions according to <u>Claims 1 or 2 one or more of</u> the preceding claims, wherein B) is a thermoplastic, selected from the group of polycarbonates and polyalkylene terephthalates.
- (Currently Amended) Compositions according to <u>Claims 1 or 2 one or more of</u> the preceding claims, wherein B) is selected from polybutylene terephthalate.
- (Currently Amended) Compositions according to <u>Claims 1 or 2 one or more of</u> the preceding claims, wherein E) is polycarbonate.
- (Currently Amended) Compositions according to <u>Claims 1 or 2 one or more of</u> the preceding claims, wherein phosphites of the formula (la), (lb), (lc) and/or (ld),

$$R = O = \frac{OR}{P} = O = Ar = O = \frac{1}{n}P(OR)_2$$
 (Ia),

$$\begin{array}{c}
OR \\
R-O-P-O-Ar-O-nH
\end{array}$$
(Ib),

$$P = 0$$
 $P = 0$
 $P =$

$$(RO)_{2}P-O-\frac{1}{P}O-\frac{1}{n}P(OR)_{2}$$
 (Id)

in which

n means 2 or any integer >2, preferably 2 to 10,

R means alkyl, aralkyl, cycloalkyl, aryl or phenyl or hetaryl, at least one of the R groups carrying an oxetane group, and

Ar represents aryl, which may optionally be substituted by alkyl and/or hydroxy, Ar being the same or different,

are used as A).

 (Currently Amended) Compositions according to <u>Claims 1 or 2 one or more of</u> the preceding claims, the oxetane group of component A being a heterocyclic group

$$-\overset{\text{Z}}{\text{CH}_2} \overset{\text{CH}_2}{\searrow} \circ$$

where Z is equal to $-CH_2-O-C_6H_{13}$, or $CH_2-O-C_2H_5$ or preferably H, n-C₅H₁₁, - $CH_2-C_5H_{11}$, or most preferably CH_3 , or extremely preferably C_2H_5 .

8. (Original) Compositions according to one or more of the preceding claims, containing, as component A, the compounds

where R' = R, HO-AR-,
$$(RO)_2P$$
-
and R" = $(RO)_2P$ -, H.

9. (Currently Amended) Compositions according to <u>Claims 1 or 2 one or more of</u> the preceding claims, wherein compounds that contain the following structural element:

are used as component A.

- 10. (Original) Composition according to claim 1, wherein C = 0 wt.%.
- 11. (Original) Composition according to claim 1, wherein glass fibres are used as component C.
- 12. (Currently Amended) Use of the compositions according to <u>Claims 1 or 2 one</u> or more of the preceding claims for the production of moulded bodies.
- 13. (Currently Amended) Moulded bodies produced according to <u>Claims 1 or 2</u> one or more of the preceding claims.